Data MicroImaging Company - Published Price List

Effective Date November 16, 2007 ANALOG CONVERSION SERVICES

Document Conversion Services - 16mm roll filming	Quantity	Price
DMC has substantial microfilming capabilities. We have high speed rotary cameras for high volume source documents and check applications, Planetary (manual) filming capability for outsized or fragile documents and the ability to film fanfold style computer printouts.		
1. File Disassembly: Prepare documents for scanning: remove paperclips, staples, fasteners, etc. Can be simple prep as above or complex prep job that includes special instructions and conditions.		
(1.1) Standard preparation: (1.2) Custom preparation:		\$25.00 \$30.00
2. Precision Filming (Rotary) : (2.1) 8.5"x11" (2.2) 11"x14"		\$0.035 \$0.040
3. Precision Filming (Planetary)		
(3.1) 8.5"x11' (3.2) 8.5"x14' (3.3) 11"x14' (3.4) 11"x17'	" Per image " Per image	\$0.045 \$0.045 \$0.050 \$0.055
4. Microfiche (step & repeat):	Per image	\$0.055
5. Document Indexing for storage & retrieval: Alpha-numeric/mixed:	: Per KS	\$0.018
6. Quality Control: Random inspection of images.	Per image	\$0.018
7. File Reassembly: Many files are destroyed after scanning, customers that require refiling and assembly		
will have the following charges applied. (7.1) Standard refile:	: Per hour	\$25.00
(7.2) Custom refile:		\$30.00
Document Conversion Services - 16mm roll filming	Quantity	Price
8. Duplicate Microfilm: DMC has a robust film duplication capacity. Microfilm is duplicated to either silver-based film (archival grade) or diazo duplication and can include ANSI cartridges or roll film only.		
(8.1) 16mm Silver duplication; 100' roll: (8.2) 16mm Silver duplication; 215' roll:		\$13.50 \$18.00
(8.3) 16mm Diazo duplication; 100' roll: (8.4) 16mm Diazo duplication; 215' roll:		\$9.00 \$12.60
(8.5) ANSI Cartridges: (8.6) "M" type Cartidges:	: Each	\$0.900 \$3.15
	Each Each	

Document Conversion Services - 35mm roll filming	y	Quantity	Price
DMC has a robust 35mm filiming capability that includes newspartare drawings and aperture cards.	aper filming, engineering		
9. Newspapers:			
(9	9.1) Standard preparation:	Per page	\$0.09
	(9.2) Precision filming:	Per page	\$0.14
10. Engineering drawings:			
(10.1) "A" Size or 8.5" x 11" (10.2) "B" Size or 11" X 17" (10.3) "C" Size or 17" x 22" (10.4) "D" Size or 24" x 36" (10.5) "E" Size or 36" x 42" (10.6) Mixed Sizes (variable reduction ra	tio)	Each Each Each Each Each	\$0.40 \$0.60 \$0.70 \$0.80 \$0.90
11. Master aperture cards:			
·	(11.1) Set-up: (11.2) Cards: (11.3) Duplicates:) Drawing list preparation: (11.5) 35mm jackets:	Per Lot Per card Per card Per card Per jacket	\$50.00 \$0.50 \$0.45 .01 /keystroke \$1.00
Lab Services		Quantity	Price
DMC maintains a Kodak certified development lab for the processilm for internal and external customers.	sssing of		
12. Microfilm processing:			
	(12.1) 100' microfilm: (12.2) 215' microfilm: (12.3) 35mm film:	Per roll Per roll Per roll	\$6.30 \$9.90 \$9.90
Document Conversion Services - Microform to Dig	ital	Quantity	Price
13. File Disassembly: Prepare documents for scanning: remove paperclips, staples, fa simple prep as above or complex prep job that includes special conditions.	instructions and		
·	2.1) Standard preparation: 12.2) Custom preparation:	Per hour Per hour	\$25.00 \$30.00
14. Precision Scanning : Production scanning at 200dpi - TIFF, Group IV Images from 16	6 MM roll film		\$0.050
15. Document Indexing for storage & retrieval:	Alpha-numeric/mixed:	Per KS	\$0.018
16. Quality Control: Random inspection of images.	,	Per image	\$0.018

DIGITAL CONVERSION SERVICES

Document Conversion Services Scanning Doc	cuments	Quantity	Price
DMC provides high volume scanning services (imaging) into CD-ROM, magnetic media, transfer to FTP or Virtual Filing S output to Liberty, FilePath, or standard TIFF Group IV image	System. Documents are usually		
17. File Disassembly: Prepare documents for scanning: remove paperclips, staples simple prep as above or complex prep job that includes spec conditions.			
osnalionis.	(17.1) Standard preparation: (17.2) Custom preparation:	Per hour Per hour	\$25.00 \$30.00
18. Precision Scanning :			
Production scanning at 200dpi - TIFF, Group IV Images	(18.1) 8.5" X 11" (18.2) 8.5"x14" (18.3) 11"x14"		\$0.065 \$0.065 \$0.078
19. Document Indexing for storage & retrieval: Each scanned document will require at least one unique indeto all pages in a given document set, record, folder or batch. autopopulated, manually indexed fields are more expensive.			
adiopopulated, mandally indexed notes are more expensive.	(19.1) Alpha-numeric/mixed:	Per KS	\$0.018
(19.2) PDF bookmarking (does not include ar	ny standard indexing charges)	0.25 /bookmark (plus)	.01 /keystroke
20. Quality Control: Random inspection of images.		Per image	\$0.018
21. Document Images to CD-ROM: Scanned files can be saved to CD-ROM format for transport, customer in document management system. CD's burned to carry higher prices than generic TIFF's due to software process.	Liberty or OTG formats		\$35.00
22. File Reassembly: Many files are destroyed after scanning, customers that requivill have the following charges applied.	uire refiling and assembly		
will have the following charges applied.	(22.1) Standard refile: (22.2) Custom refile:	Per hour Per hour	\$25.00 \$30.00
23. Duplicate Platters:			\$30.00
24. Conversion to PDF format: TIFF files are converted to PDF format for CD, post to web or	r FTP to customer.		\$0.01
25. OCR Optical Character Recognition: Create searchable text file from TIFF or PDF images	(25.1) clean text (25.2) difficult text	Per image Per image	\$0.03 \$0.06

Document Conversion Services	Scanning Engineering Drawings	Quantity	Price
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DMC has the capability to convert any size engineering drawing to digital format for use in document management systems.

We use two methods:

26. Film and Scan by drawing sizes:

29. Large Format Conversion to PDF file:

complete image.

30. Large Format OCR Optical Character Recognition: Create searchable text file from TIFF or PDF images

Option #1: Film and Scan: We convert the drawings to 35MM roll film and scanning the film to digital (TIFF) format; output is typicaly CD-ROM.

Option #2: Scan Paper Drawing: We Scan the Paper to TIFF without the filming step first

Option #1:

a , a		
(26.1) "A" Size or 8.5" x 11"	Each	\$0.60
(26.2) "B" Size or 11" X 17"	Each	\$0.65
(26.3) "C" Size or 17" x 22"	Each	\$0.75
(26.4) "D" Size or 24" x 36"	Each	\$0.85
(26.5) "E" Size or 36" x 42"	Each	\$0.90
(26.6) "J" Size or above	Each	\$0.95
Option#2		
27. Scan Paper Drawing by drawing sizes:		
(27.1) "A" Size or 8.5" x 11"	Each	\$0.45
(27.2) "B" Size or 11" X 17"	Each	\$0.55
(27.3) "C" Size or 17" x 22"	Each	\$0.75
(27.4) "D" Size or 24" x 36"	Each	\$1.10
(27.5) "E" Size or 36" x 42"	Each	\$1.55
(27.6) "J" Size or above	Per Sq. Ft.	\$0.15
28. Drawing preparation fee:		
Drawings must be shipped to DMC organized by drawing size, or preparation fees		
will apply:	Per drawing	\$0.10

Per Image

Per Image

Per roll

\$0.10

\$0.20

\$35.00

31. Archival film duplicate, 35mm roll film

Note: Large or oversized formats usually require multiple frames to capture

TIFF files are converted to PDF format for CD, post to web or FTP to customer.

Miscellaneous Charges	Quantity	Price
32. Shredding	Per cu. ft.	\$5.25
33. Pick Up & Delivery	Per mile	\$0.485
34. Project setup	Per hour	\$125.00